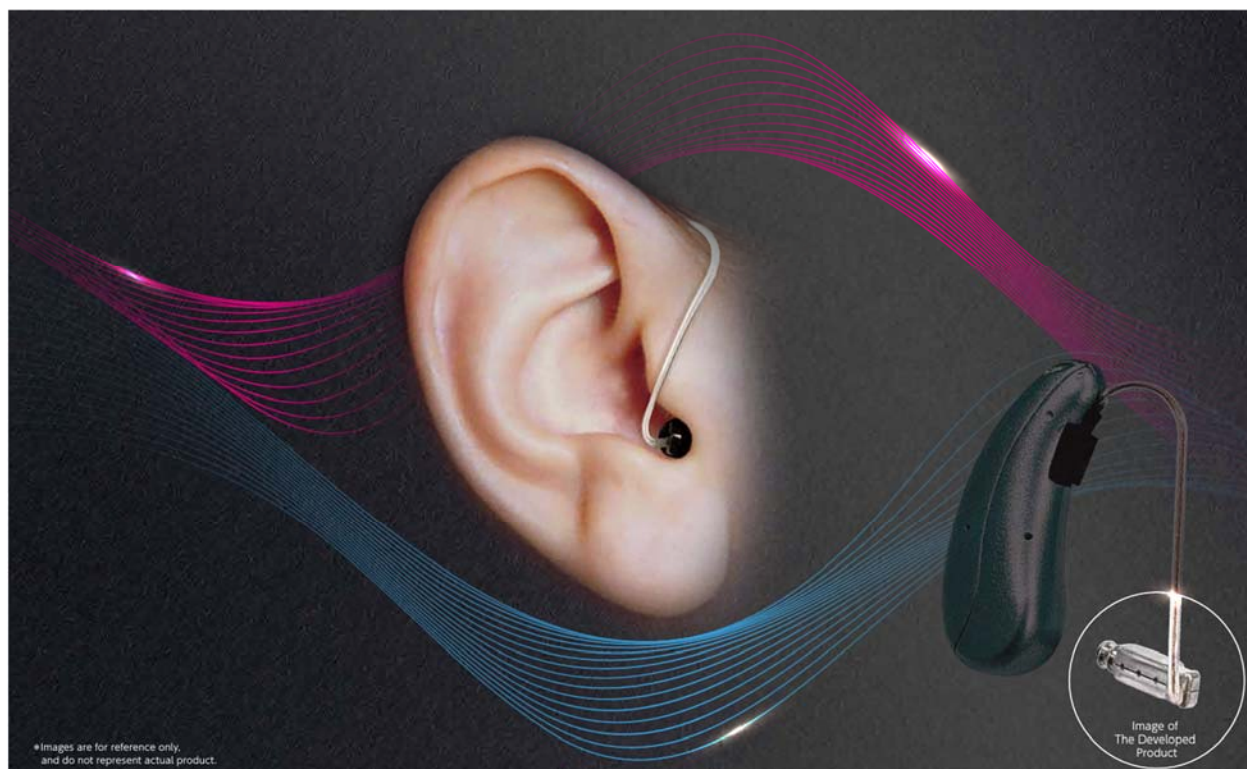


Balanced Armature

So Tiny and Yet So Clear.

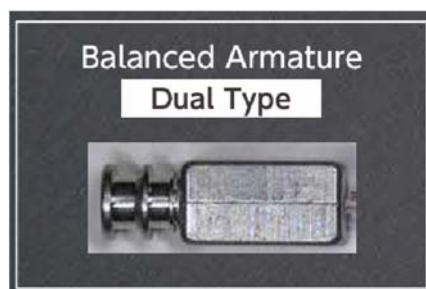
Balanced armature transducer that is the smallest in its class



Dual Type for Excellent Sound Quality and Low Sound Distortion

Features

- Dual driver type integrates two balanced armature units and achieves high sound quality with low distortion

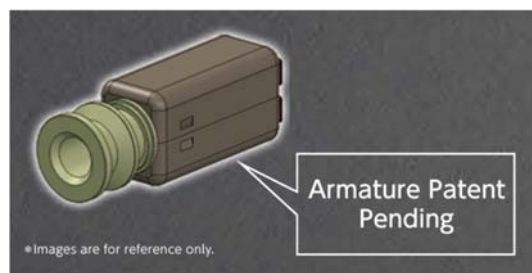


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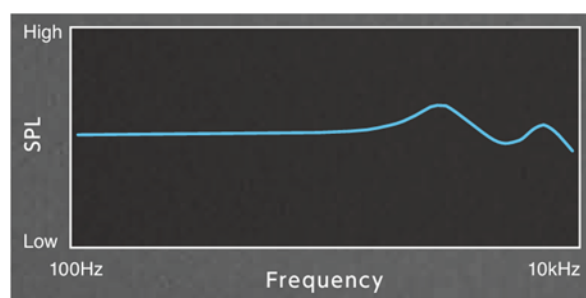


Features

- A balanced armature design is an electromagnetic transducer but its slimmer profile is evident when compared to conventional dynamic transducers.



- Acoustic characteristics supporting full-ranged sound (Low and high frequency ranges handled by a single unit)



- Hearing Aid Compatibility (HAC) Supported

Applications

Receiver for :

- Hearing aids
- Earphones



Specifications

Item	Specification
Size	5.93 × 2.55 × 3.08mm
Impedance	40Ω
Rated Input	0.36mW
Output Sound Pressure Level	104dB at 1kHz

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